



Form 1449 (Modified)

**Information Disclosure
Statement By Applicant**

(Use Several Sheets if Necessary)

Atty Docket No.:
CISCP139/1594

Application No.:
09/588,027

Applicant: Cieslak et al.

Filing Date:
June 5, 2000

Group:
2756

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub- class	Filing Date
MC	A1	5,414,704	05/9/95	Spinney			
MC	A2	5,488,412	01/30/96	Majeti et al.			
MC	A3	5,506,987	10/9/96	Abramson et al.			
MC	A4	5,586,121	12/17/96	Moura et al.			
MC	A5	5,818,845	10/6/98	Moura et al.			
MC	A6	5,828,655	10/27/98	Moura et al.			
MC	A7	5,859,852	01/12/99	Moura et al.			
MC	A8	5,872,773	02/16/99	Katzela et al.			
MC	A9	5,946,047	09/31/99	Levan			
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MC	A11	5,953,335	09/14/99	Erimli et al.			
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MC	A16	Re. 35,774	04/21/98	Moura et al.			
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Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub- class	Translation	
							Yes	No
PK	B1	WO98/31107	07/16/98	WIPO	H04B		X	

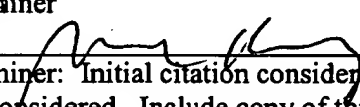
Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
PK	C1	Eager et al., "Adaptive Load Sharing in Homogeneous Distributed Systems," IEEE, Transactions on Software Engineering, Vol. Se-12, No. 5, May 1986, PP 662-675
PK	C2	Akamai Technologies, Inc. -Global Internet Content Delivery-"How FreeFlow Works," webmaster@akamai.com 1999-2000.
PK	C3	Digital Island, Inc. -e-Business Without Limits-, "Enabling Technologies," http://www.digisle.net . No date.
PK	C4	Internap, "Preferred Collocation Services," http://www.internap.com Copyright © 2001 Internap Network Services Corporation.
PK	C5	Hank, et al., Request For Comments No. 1701, entitled, "Generic Routing Encapsulation (GRE)," January, 2000, Internet Engineering Task Force, 7 pages.
PK	C6	Mockapetris, P., Request For Comments No. 1034, entitled, "Domain Names - Concepts and Facilities," November, 1987, Internet Engineering Task Force, 48 pages.
PK	C7	Information Sciences Institute, Request for Comments No. 793, entitled, "Transmission Control Protocol - DARPA Internet Program - Protocol Specification," September, 1981, Internet Engineering Task Force, 49 pages.
PK	C8	David M. Gifford, "Replica Routing," U.S. Patent Application No. 09/472,964, Filed December 28, 1999, 37 Pages
PK	C9	Johnson et al., "Dynamic Server Organization," U.S. Patent Application No. 09/294,837, Filed April 19, 1999, 42 Pages
PK	C10	Lu et al., "Automatic Network Addresses Assignment and Translation Interference," U.S. Provisional Patent Application No.: 60/160,535, Filed October 20, 1999, 127 Pages

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12/26/07



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	Applicant: Cieslak et al.	
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pk	C11	Lu et al., "Method and Apparatus for Automatic Network Address Assignment," U.S. Provisional Patent Application No.: 60/178,063, Filed January 24, 2000, 74 Pages
pk	C12	Johnson et al., "Method and Apparatus for Determining a Network Topology in the Presence of Network Address Translation," U.S. Provisional Patent Application No.: 60/178,062, Filed January 24, 2000, 32 Pages
pk	C13	Toole et al., "Fast-Changing Network Status and Load Monitoring and Feedback," U.S. Provisional Patent Application No.: 60/177,985 Filed January 25, 2000, 20 Pages
pk	C14	Kirk Johnson, "A Method and Apparatus for Minimalist Approach to Implementing Server Selection," U.S. Provisional Patent Application No.: 60/177,415, Filed January 21, 2000, 39 Pages
pk	C15	Aviani et al., <i>Wide Area Load Balancing Of Web Traffic</i> , Filed June 28, 2000, Application Number 09/606,418.
pk	C16	Gourlay et al., <i>Path Selection System</i> , Filed December 19, 2001, Application No.10/034,068
pk	C17	Gifford et al., <i>Replica Routing</i> , Filed January 7, 1997, Application No. 08/779,770
pk	C18	Aviani et al., <i>Distributed Network Traffic Load Balancing Technique Implemented Without Gateway Router</i> , Filed May 10, 2000, Application Number 09/569,090.
pk	C19	Gourlay et al., <i>Phased Learning Approach To Determining Closest Content Serving Sites</i> , Filed 8/31/2000, Application Number 09/652,766
Examiner 		Date Considered 6/25/04

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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